California Manual on Uniform Traffic Control Devices

for Streets and Highways

(FHWA's MUTCD 2003 Edition, as amended for use in California)

APPENDIX



STATE OF CALIFORNIA
BUSINESS, TRANSPORTATION AND HOUSING AGENCY
DEPARTMENT OF TRANSPORTATION



California MUTCD (FHWA's MUTCD 2003 Revision 1, as amended for use in California)

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APPENDIX

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CONGRESSIONAL LEGISLATION

<u>PUBLIC LAW 102-240-DEC. 18, 1991 (INTERMODAL SURFACE TRANSPORTATION EFFICIENCY ACT OF 1991)</u>

Section 1077. REVISION OF MANUAL — Not later than 90 days after the date of the enactment of this Act, the Secretary shall revise the Manual of Uniform Traffic Control Devices and such other regulations and agreements of the Federal Highway Administration as may be necessary to authorize States and local governments, at their discretion, to install stop or yield signs at any rail-highway grade crossing without automatic traffic control devices with 2 or more trains operating across the rail-highway grade crossing per day.

<u>PUBLIC LAW 102-388-OCT. 6, 1992 (DEPARTMENT OF TRANSPORTATION AND RELATED AGENCIES APPROPRIATIONS ACT, 1993)</u>

Section 406 — The Secretary of Transportation shall revise the Manual of Uniform Traffic Control Devices to include —

- (a) a standard for a minimum level of retroreflectivity that must be maintained for pavement markings and signs, which shall apply to all roads open to public travel; and
- (b) a standard to define the roads that must have a centerline or edge lines or both, provided that in setting such standard the Secretary shall consider the functional classification of roads, traffic volumes, and the number and width of lanes.

<u>PUBLIC LAW 104-59-NOV. 28, 1995 (NATIONAL HIGHWAY SYSTEM DESIGNATION ACT OF 1995)</u>

Section 205. RELIEF FROM MANDATES —

- (c) METRIC REQUIREMENTS
 - (1) PLACEMENT AND MODIFICATION OF SIGNS The Secretary shall not require the States to expend any Federal or State funds to construct, erect, or otherwise place or to modify any sign relating to a speed limit, distance, or other measurement on a highway for the purpose of having such sign establish such speed limit, distance, or other measurement using the metric system.
 - (2) OTHER ACTIONS Before September 30, 2000, the Secretary shall not require that any State use or plan to use the metric system with respect to designing or advertising, or preparing plans, specifications, estimates, or other documents, for a Federal-aid highway project eligible for assistance under title 23, United States Code.
 - (3) DEFINITIONS In this subsection, the following definitions apply:
 - (A) HIGHWAY The term 'highway' has the meaning such term has under section 101 of title 23, United State Code.
 - (B) METRIC SYSTEM the term 'metric system' has the meaning the term 'metric system of measurement' has under section 4 of the Metric Conversion Act of 1975 (15 U.S.C. 205c).

Section 306. MOTORIST CALL BOXES — Section 111 of title 23, United States Code, is amended by adding at the end the following:

- (c) MOTORIST CALL BOXES—
- (1) IN GENERAL— Notwithstanding subsection (a), a State may permit the placement of motorist call boxes on rights-of-way of the National Highway System. Such motorist call boxes may include the identification and sponsorship logos of such call boxes.
 - (2) SPONSORSHIP LOGOS—
 - (A) APPROVAL BY STATE AND LOCAL AGENCIES—All call box installations displaying sponsorship logos under this subsection shall be approved by the highway agencies having jurisdiction of the highway on which they are located.

- (B) SIZE ON BOX—A sponsorship logo may be placed on the call box in a dimension not to exceed the size of the call box or a total dimension in excess of 12 inches by 18 inches.
- (C) SIZE ON IDENTIFICATION SIGN—Sponsorship logos in a dimension not to exceed 12 inches by 30 inches may be displayed on a call box identification sign affixed to the call box post.
- (D) SPACING OF SIGNS—Sponsorship logos affixed to an identification sign on a call box post may be located on the rights-of-way at intervals not more frequently than 1 per every 5 miles.
- (E) DISTRIBUTION THROUGHOUT STATE—Within a State, at least 20 percent of the call boxes displaying sponsorship logos shall be located on highways outside of urbanized areas with a population greater than 50,000.
- (3) NONSAFETY HAZARDS—The call boxes and their location, posts, foundations, and mountings shall be consistent with requirements of the Manual on Uniform Traffic Control Devices or any requirements deemed necessary by the Secretary to assure that the call boxes shall not be a safety hazard to motorists.

Section 353(a) SIGNS — Traffic control signs referred to in the experimental project conducted in the State of Oregon in December 1991 shall be deemed to comply with the requirements of Section 2B-4 of the Manual on Uniform Traffic Control Devices of the Department of Transportation.

Section 353(b) STRIPES — Notwithstanding any other provision of law, a red, white, and blue center line in the Main Street of Bristol, Rhode Island, shall be deemed to comply with the requirements of Section 3B-1 of the Manual on Uniform Traffic Control Devices of the Department of Transportation.

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APPENDIX A101(CA). CALIFORNIA SIGN CHART (September 2006)

Support:

The most commonly used signs in California are shown in the California Sign Chart (September 2006). This chart is not meant to be used as a comprehensive sign chart but is provided on the following pages for ease of use and as a handy reference. It consists of the following sheets:

- Regulatory Signs (Sheets 1 through 3 of 10).
- Warning Signs (Sheets 4 and 5 of 10).
- Guide Signs (Sheets 6 through 8 of 10).
- Temporary Traffic Control Signs (Sheets 9 and 10 of 10).

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Sheet 1 of 10 - Federal Regulatory Signs

California Department of Transportation Signs and Work Zones Branch September 2006

This chart contains commonly used signs in California, and is not meant to be used as a comprehensive sign chart.

California codes are designated by (CA). Otherwise Federal codes are shown. For a complete directory of signs, visit www.dot.ca.gov/hq/traffops/signtech/signdel/index.htm.







R1-2a



R1-4













ONLY



R3-5a

R1-2









R3-8a









R4-1

SLOWER TRAFFIC **KEEP** RIGHT



















R5-1a









R6-1



















R7-201a









EMERGENCY PARKING ONLY













R7-202











R10-11









R9-3b



R10-4b

R10-6

R10-7

R10-12

TURNING TRAFFIC MUST YIELD TO PEDESTRIANS

R10-15



R11-2















S5-2

S4-2

Sheet 2 of 10 - California Regulatory Signs

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R2-4 (CA)



3 AXLES OR MORE 55 MAXIMUM

TRUCKS TRUCKS 3 AXLES OR MORE RIGHT 2 LANES ONLY

ALL VEHICLES WHEN TOWING 55 MAXIMUM

ALL VEHICLES WHEN RIGHT 2 LANES

R6-4A (CA)

ONLY



ON RED

R13A (CA)



RIGHT LANE MUST **EXIT**

R18A (CA)



R13B (CA)

EXIT

R18A (CA)

RIGHT LANE FREEWAY ONLY



R3 (CA)



R6-3 (CA)



R6-3A (CA)



R6-4 (CA)



NEXT RIGHT



R22 (CA)



R20A (CA)

OVER_AXLES R20D-2 (CA)

R20D-3 (CA)

R20D-4 (CA)

R20H (CA)

R20-1 (CA)

R20-1A (CA)

ON BRIDGE R21 (CA)

NO FISHING BRIDGE



PARK OFF **PAVEMENT** NO **PARKING** TIME

PARKING ANY TIME

N0

ANY TIME

N0

STOPPING

NO **PARKING** HERE TO CORNER

CORNER





STOPPING

TIME

R26(S) (CA)

NO.

R23 (CA)

R24 (CA)

R25 (CA)

N₀

ON

R26 (CA)

R26A (CA)

R26A(S) (CA)

R26B (CA)

PARKING VEHICLES OVER __ F

HIGH

R26C (CA)

N0

HERE TO

R26F (CA)



R26J (CA)

PARKING

7 № 9 ам

4 ¹⁰ **6** PM

NO



PARKING

NO

PARKING ON BRIDGE BRIDGE

R27A (CA)

NO **PARKING ANY TIME**

R28 (CA)

N₀ **PARKING** ANY TIME

R28A (CA)

R28A(S) (CA)

N₀ **STOPPING** ANY TIME

R28B (CA)



R28(S) (CA)



R29 (CA) R30 (CA)



R30A (CA)



R31 (CA)



R31(S) (CA)



R32 (CA)



R32A (CA)



R32B (CA)



R33 (CA)



R33A (CA)



R33B (CA)



COMMERCIAL **VEHICLES** OVER 5 TONS

PROHIBITED

R36 (CA)



R37 (CA)



R38 (CA)



R38(S) (CA)



R40 (CA)



R44A (CA)



R44B (CA)

USE

R52A (CA)



R44C (CA)



R47A (CA)

AUTOS WITH

TRAILERS



RADAR **ENFORCED**

R48-1 (CA)



R48-2 (CA)

TURNOUT 1/4 MILE

R50 (CA)

R51 (CA)

TURNOUT

SLOWER TRAFFIC USE TURNOUTS

R52 (CA)

SLOWER TRAFFIC TURNOUTS TO ALLOW PASSING

END TRUCK LANE

R53A (CA)

TRUCKS RIGHT LANE ONLY

R47 (CA)

TRUCKS PROHIBITED

R53B (CA) R53D (CA)



R48 (CA)

TRAFFIC R53E (CA) R55 (CA)



BEGIN FREEWAY R57 (CA)











R61-5 (CA)



R61-7 (CA)

R61-9 (CA)



R61-11 (CA)

ONLY ONLY ONLY R61-13 (CA)



R61-15 (CA)

R61-17 (CA)



R61-19 (CA)

R60B (CA)

R61-22 (CA)

R61-1 (CA)



R61-3 (CA)

R61-26 (CA)



R61-28 (CA)



R61-30 (CA)

























R70 (CA)

R73-1 (CA)

R73-3 (CA)

Sheet 3 of 10 - California Regulatory Signs (Continued)

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AT SIGNAL







NO EXCEPTIONS



R73-5 (CA)

R73-6 (CA)

R73-8 (CA)

R73-9 (CA)

R74 (CA)

R75 (CA)

R76 (CA)

R76-1 (CA)

R77 (CA)

CONTROL R78 (CA)

SNOW TIRES OK CARRY CHAINS





BEGIN

END

6AM-9AM MON-FRI

MON - FRI

 \Diamond CARPOOL LANE AHFAD 1/2 MILE

 \Diamond **END** CARPOOL LANE

R84-1 (CA)

ALL

 \Diamond CARPOOL LANE FNDS 1/2 MILE

R84-2 (CA)

R79 (CA)

LEFT LANE

CARPOOLS

ONLY

R80-1 (CA)

 \Diamond

LEFT

LANE

CARPOOLS

ONLY

R81 (CA)

LEFT LANE

CARPOOLS

ONLY

R81A (CA)

R81B (CA)

R82A (CA)

↓ LEFT LANE

DO NOT

R82B (CA)

1 CAR PER GREEN

R89 (CA)

R82-1 (CA)

1 CAR PER GREEN THIS LANE

R89-2 (CA)

RIGHT LANE

VEHICLES ST0P ON RED

CARPOOLS 2 OR MORE _AM - _AM MON - FRI

AM - __ AM R86 (CA)

R86-2 (CA)

R86-3 (CA)

CARPOOLS ONLY
2 OR MORE PERSONS
PER VEHICLE

R87-1 (CA) R87-2 (CA)

ST0P

R88 (CA)

1 CAR PER GREEN R89-1 (CA)

 \Diamond

IS 2 Or more

PERSONS

R89-3 (CA)

R90-1 (CA)

R91 (CA)

LEFT LANE 2 OR MORE

R91-1 (CA)



R91-2 (CA)

LEFT LANE CARPOOLS 2 OR MORE ONLY

R91-3 (CA)

AUTOS / PICKUPS 2 SEATERS WITH 2 PERSONS OK R91B (CA)

BUSES ONLY CARPOOLS OK R92 (CA)

VEHICLES WITH DMV CLEAN AIR DECAL OK R93A (CA)

VEHICLE R93-2 (CA) **♦** • ONLY

R94 (CA)

PARKING ONLY

SPECIAL PLACARD OR LICENSE PLATE REQUIRED R100A (CA)

TOW - AWAY

TOWED VEHICLES MAY BE RECLAIMED A



R101 (CA)





HAZARDOUS WASTE PROHIBITED

R102A (CA)





HAZARDOUS WASTE









R99 (CA)

HAZARDOUS MATERIAL PERMITTED R105A (CA)

R100B (CA)

FREEWAY

NO DUMPING NO PARKING

STATE PROPERTY

ANY PERSON BIG PROVIDES REPRIN SERVICE ON THESE PREMISES TO ANY TEMPORARILY DISABLED WENCES SHALL LEAVE THIS PROMISE SHARLE SHALL LEAVE THIS PROMISE SHARLEY APTER ANY FURTHER SOLICITATION FOR BUSINESS ON LOTTERNS IS SLEEM, AND WILL SUBJECT THE VIOLATOR TO A CITATION

NO LOITERING, CAMPING, VENDING OR PARKING OF VEHICLES 30 FEET OR LONGER

FACILITIES WITHIN 7 MILES OF EACH OTHER ARE CONSIDERED TO BE THE SAME FACILITY.

8 HOUR PARKING

FOR MORE THAN 8 HOURS WITHIN A ROADSIDE REST OR VISTA POINT MAY BE TOWED AT OWNER'S

NO SOLICITING STREETS AND HIGHWAY

DAYLIGHT SECTION

S30-1 (CA)

TURN ON HEADLIGHTS NEXT ___ MILES END DAYLIGHT HEADLIGHT SECTION

S3-1 (CA)

S8 (CA)

S20 (CA)

S21 (CA)

S22 (CA)

S23 (CA)

KEEP

RIGHT

EXCEPT

S24 (CA)

S30-2 (CA)

S30-3 (CA)

HEADLIGHTS

HEADLIGHTS

S30-5 (CA)



S33 (CA)

HIGHWAY PATROL PARKING ONLY

TO PASS SR2(CA) SR5-1 (CA)

UNTIL SCALE CLEAR

SR6-1 (CA)

WAIT HERE

RELEASE BRAKES WHILE ON SCALE

SR7-1 (CA)

BRAKES

SET PARKING SR8-1 (CA)

SNOW NOT

SR9-1 (CA) **EMPTY** SR10-1 (CA)

LOADED

EMPTY 5 MPH

S30-4 (CA)

SR11-1 (CA) LOADED 3 MPH

SR12-1 (CA)

ARNING, ANY PERSON WHO REMOVES PROPEI FROM THE PREMISES WITHOUT AUTHORITY IS GUILTY OF THEFT. STATE OF CALIFORNIA P.C. SEC. 484 CALIFORNIA HIGHWAY PATROI

SR13-1 (CA)

 $\langle \nabla \rangle$

SR15 (CA)

S34(CA)

SAFFTY BELT LAW ENFORCED

SR15A (CA)

SR17 (CA)

EXPLOSIVES N₀ ND CORROSIVES PROHIBITED FLAMMABLES WITHOUT PERMIT

> SR19-1 (CA) SR20-1 (CA)

REMOVED BEYOND HERE

PROHIBITED SR22-1 (CA)

EMERGENCY

ACCESS

KEEP

CLEAR

SR46 (CA)

NΩ HOUSEHOLD GARBAGE

SR23-1 (CA)

OFF HIGHWAY

VEHICLE

BRIDGE FOR TRUCKS AND BUSES

SR27-1

ONE LANE

N LEFT TURN ON GREEN ARROW ONLY

SR39A (CA)

 \Diamond

CARPOOL VIOLATION

\$_

LEFT OR U TURN ON GREEN ARROW ONLY

SR39A(U) (CA)

DRIVING ZONE BEGINS HERE

OVFR 13'-6" WIDE

SR40 (CA)

DOUBLE

ST0P AT SCALES SR41 (CA)

ALL BUSES

BUSES K

SR18 (CA)

ALL

SR42 (CA)

DAYLIGHT HOURS SR43 (CA)

GOLF

CARTS

0 K

RED LIGHT VIOLATION \$

SR44 (CA)

TRAFFIC FINES NIMUM FINE

SR50-1 (CA)

MINIMUM FINE SR50-2 (CA)

DOUBL F

FINE ZONE

SR55 (CA)

SR56 (CA)

SR57 (CA)

DOUBLED

COMBINED USE NEXT___MILES SR47 (CA)

SR53 (CA)

SR54 (CA)

SR58 (CA)

SR59 (CA)

Signs and Work Zones Branch Sheet 4 of 10 - Federal Warning Signs
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W1-2a













W1-1



W1-2

W1-4





W1-10



W1-13



W1-15



W2-1







W2-5









W3-3a





























NEXT 7 MILES

9% GRADE 7 MILES





W7-4h









W7-3

W7-3a























W7-3h

































W14-1







W15-1









W16-2a





W16-9p











Sheet 5 of 10 - California Warning Signs
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W4-1 (CA)



W4-10 (CA)



W4-14 (CA)



W4-18 (CA)



W11-1 (CA)



W20 (CA)



W20A (CA)



W30B (CA)





W31 (CA) W31A (CA)



W34A (CA)



W34C (CA)



35

W4-22 (CA)

W38 (CA)



W44A (CA)



W46A (CA)





W49 (CA)



W50 (CA)



W50-1 (CA)



W51 (CA)



W55 (CA)



W55B (CA)



W43 (CA)

W59-1 (CA)



W61A (CA)



W61B (CA)



W48 (CA)

W61C (CA)



W61E (CA)



W61G (CA)



W61H (CA)



W66B (CA)



W69 (CA)



W70 (CA)



W72B (CA)

WINDING

LEVEE



W73 (CA)



W73A (CA)



W74-1 (CA) W75-1 (CA)



W82 (CA)



W82-1 (CA)



W83 (CA)



SW4-1 (CA)





SW22-1 (CA)



SW22-1A (CA)



SW26 (CA)



SW28 (CA)



SW32 (CA)

LASH FLOOD

SW35 (CA)



SW36 (CA)



SW37 (CA)





SW17-1 (CA)

SW41 (CA)



SW44 (CA)



SW45 (CA)



SW46 (CA)



SW47 (CA)



SW48 (CA)

NEXT RIGHT

SW48-1 (CA)





FACILITY SW50 (CA)



SW38 (CA)

SW52 (CA)



SW54 (CA)



SW54-1 (CA)



SW54A (CA)



SW54B (CA)







SW59 (CA)



Type R (CA)



Type P (CA)







Type K (CA)



SW54C (CA)













California Department of Transportation Signs and Work Zones Branch September 2006



Sheet 6 of 10 - Federal Guide Signs

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D3-1







D5-2



WEIGH STATION

D8-1













D9-9

D5-1



D9-11





























M1-7

D11-1

D12-1

E9

I-3

I-5

I-7

I-12

M1-1 Shield





M1-6







BUSINESS M4-3













NORTH























M3-1

M3-2



M4-4





























RM-010

RM-120

RS-040

RS-070

RW-080

RW-130

Diagramatic Sign

Sheet 7 of 10 - California Guide Signs

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G1-7 (CA)



G1-10 (CA)













G1-1 (CA)

G1-4 (CA)



G1-13 (CA)

← Fresno G1-16 (CA) G1-19 (CA)

G5 (CA)

G8-1 (CA)

G8-4 (CA)









G8-16 (CA)





oda Springs







G8-7 (CA)

G8-10 (CA)

G8-13 (CA)

G8-19 (CA) G8-22 (CA) G9-2 (CA)

G9-5 (CA)

G10 (CA)

G10B (CA)

CUYAMA RIVER 101 ORA R144 44



101 OHUM R144 G11-4.1 (CA)

101 HUM 고 4 [**4**|**X**]

GEORGE F. BUTLER MEMORIAL BRIDGE NAPA RIVER

MISSION SANTA CRUZ



SUTTERS FORT MARKER 500 FT AHEA



G15 (CA)

Donner Pass ELEV 7135 FT G16 (CA) ELEVATION

CIIYAMA RIVER OVERCROSSING G11-2 (CA)

G11-1 (CA)

GEORGE F. BUTLER MEMORIAL BRIDGE G11-4A (CA)

G11-6 (CA)

4

G11-7 (CA)

G11-8 (CA)

G13-1 (CA)

G13-2 (CA)

5 Freeway

G14 (CA)

3000 FT

G17 (CA)

Sacramento RIGHT LANE

Marysville Yuba City

12 EAST Fairfield 880) Ѕоитн Oakland San Jose

South LEFT LANE North

Salinas RIGHT TURN 1/4 MILE

G20-1 (CA)

G20-3 (CA)

G20-5 (CA)

G20-7 (CA)

G20-9 (CA)

G21-1 (CA)

G21-3 (CA)

G22 (CA)

G23-1 (CA)

G23-2 (CA)

Áve 😰

3/4 11/2 21/4

South 15 395

(60) EAST

Riverside

Monterey San Diego (1)

G23-3 (CA)

G23-4 (CA)

G23-5 (CA)

G23-6 (CA)

G24-1 (CA)

G24-3 (CA)

G24-4 (CA)

G24-5 (CA)

G24-6 (CA)



G26-1 (CA) Shield



G26-2 (CA) Marker











G30 (CA)



G30A (CA)



G30B (CA)



G33-1 (CA)

NEXT RIGHT



G66-11 (CA)

METHANOL G66-11A (CA) DIESEL

G66-12A (CA)

G27-1 (CA) Shield

ELECTRIC VEHICLE CHARGING STATION

G66-21 (CA)



G66-21A (CA)



G66-22A (CA)







G66-55 (CA)







G58 (CA)

RAKE CHECK AREA

G66-58 (CA)

BRAKE CHECK

G66-59 (CA)

BRAKE CHECI G66-60 (CA)

↑ North

(12)

South ->

G77-4 (CA)

SHERIFF

G66-61 (CA)

POLICE

G66-62 (CA)

G68 (CA)

G66-22B (CA)

PASSING LANE 2 MILES

G69 (CA)

EXIT 44 G70-2 (CA) EXIT **444 A**

G70-3 (CA)

Tourist Information

G81-21 (CA)



G70-4 (CA)

G66-57 (CA)

EXIT

444 A

G70-5 (CA)



G76 (CA)

↑ South StocktonBlvd NORTH →

G77-1 (CA)

↑ South Harbor Fwy 🕦 North → G77-7 (CA)

101 Sоитн 🛋

G78-1 (CA)

Harbor Fwy ① ◆ NORTH G78-4 (CA)

NEXT REST 5 MI G79A (CA) G80B (CA)

Tourist Information G81-24 (CA)

LP GAS G81-52 (CA)

MERGENCY-CALL 9-1-1 G81-61 (CA)

EMERGENCY CALL 9-1-1

VENDING MACHINES

G81-64A (CA)















G81-62 (CA) G81-63 (CA)

G81-65 (CA)

G82 (CA)

G83-1 (CA)

G83-2 (CA)

G83-3 (CA)

G83-4 (CA)

Sheet 8 of 10 - California Guide Signs (Continued)

California Department of Transportation Signs and Work Zones Branch

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G85-2 (CA)



G85-3 (CA)



G85-4 (CA)











G84-2 (CA)

G84-3 (CA)

Eureka G85-6 (CA)

G85-7 (CA)

G85-8 (CA)

G85-9 (CA)

Modesto St



Los Angeles NEXT RIGHT

Los Angeles NEXT RIGHT

San Diego Los Angeles NEXT RIGHT







G86-10 (CA)



G85-10 (CA)

G85-11 (CA)

G86-1 (CA)

G86-3 (CA)

G86-5 (CA)

G86-7 (CA)

G86-8 (CA)

 \Diamond

G86-9 (CA)

G86-11 (CA)

Modesto St

Modesto St

FREEWAY ENTRANCE











G95B-1 (CA)

G86-12 (CA) G86-13 (CA) G87 (CA)

G92 (CA)

G92-1 (CA)

G93C (CA)

G94-1 (CA)

G95A (CA)

G95B (CA)

BUS SERVICE

G95D (CA)

PARK & RIDE G95E (CA)













S ANGELES COUN



G200-81A (CA)



G200-82 (CA)





SG1 (CA)

G95F (CA)

ΕI



G95G (CA)

G96 (CA)

G97A (CA)

CALL BOX

605-R372M





1/4 MILE

Real SG2 (CA)

Camino

SG2A (CA)

NO PICKUPS SG8 (CA)

SG19 (CA)

SG20 (CA)

SG25 (CA)

NAME OF ORGANIZATION SG25A (CA)

SG26 (CA)

ACCESS

SG28 (CA)

COASTAL

G200-82A (CA)

SG30 (CA)

SNO-PARK



SNO-PARK -> SG33 (CA)

PERMIT REQUIRED SG35 (CA)

SG38 (CA)

FIRE STATION SG39 (CA)

END CALL **BOXES**







SG42-4 (CA)

NEXT RIGHT SG31 (CA)

SG32 (CA)

SNO-PARK SG34 (CA)

PERMIT REQUIRED NOV 1 TO MAY 30

SG35-1 (CA)

SG41 (CA)

SG42-1 (CA) SG42-2 (CA)

SG42-3 (CA)



FUEL



SG42-6 (CA)



SG42-7 (CA)



SG42-8 (CA)







SG42-11 (CA)



SG42-12 (CA)



SG44-2 (CA)



SG42-5 (CA)





SG47C (CA)



SG47D (CA)



SG49A (CA)







S9 (CA)



S10 (CA)

RANCHO MURIETA



S12 (CA)

RANCHO MURIETA

SG47A (CA)

EL CAMINO REAL

NAME OF ORGANIZATION

S16-8 (CA)

PACIFIC COAST

S17 (CA)



S18 (CA)

SG47B (CA)



S19 (CA)































S35-1 (CA)

S35-3 (CA)

S35-2 (CA)



S32-1 (CA)







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PASS

R4-1



ROAD WORK NEXT 5 MILES

G20-1







M4-8a





M4-10





R9-11a

ROAD CLOSED

R11-2

BRIDGE CLOSED

R11-2

ROAD CLOSED 10 MILES AHEAD LOCAL TRAFFIC ONLY

R11-3a

G20-4



M4-8





M4-9a





BE PREPARED TO STOP



25 MPH SPEED ZONE AHEAD

W3-5a









W8-7

W1-4



W8-9

W1-6





W8-12



W12-1

W3-4





W14-3















W20-5





W21-1



W21-1a



W21-2











W20-4



TURN OFF











W22-2







Paddle

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Sheet 10 of 10 - California Temporary Traffic Control Signs

This chart contains commonly used signs in California, and is not meant to be used as a comprehensive sign chart.

California codes are designated by (CA). Otherwise Federal codes are shown. For a complete directory of signs, visit www.dot.ca.gov/hq/traffops/signtech/signdel/index.htm.





NARROW LANE







C20 (CA)









C9A (CA)

C12 (CA)

Front C17 (CA)

Back C17 (CA)

C24 (CA)

C27 (CA)

1500 FT C29 (CA)

C30 (CA)



















C30A (CA)

C31A (CA)

C37 (CA)

C37 (CA)

C38 (CA)

C40 (CA)

C23B (CA)

C40A (CA)

SC3 (CA)

SC5 (CA)

SC6-3 (CA)





















SC6-4 (CA)

SC7 (CA)

SC8 (CA)

SC9 (CA)

SC10 (CA)

SC11 (CA)

SC13 (CA)

Type R (CA)









Plastic Drum

SC15 (CA)

Type P (CA)

Type N (CA)

Type II Barricade







APPENDIX A102(CA). LIST OF ACRONYMS & ABBREVIATIONS

Support:

The following list of acronyms are related to traffic control devices and provided for ease of use and as a handy reference:

A		
@	At	
AADT	Average Annual Daily Traffic	
AASHTO	American Association of State Highway and Transportation Officials	
ADA	Americans with Disabilities Act	
ADT	Average Daily Traffic	
AHS	Automated Highway System	
Alt	Alternate	
AM	Time from midnight to noon	
AMBER	Use of CMS signs for child abduction alert messages	
AMIS	Automated Management Information System	
ANSI	American National Standards Institute	
Approx	Approximate Approximate	
APWA	American Public Works Association	
ASCE	American Society of Civil Engineers	
ASTM	American Society for Testing and Materials	
ATIS	Advanced Traveler Information Systems	
ATMS	Advanced Traffic Management System	
ATSSA	American Traffic Safety Services Association	
AVCS	Automated Vehicle Control System	
Ave or AVE	Avenue	
Avg	Average B	
BART	Bay Area Rapid Transit	
Bldg		
Blvd or BLVD	Building Boulevard	
Br or BR	Bridge	
BT&H	Business, Transportation & Housing Agency	
	<u>C</u>	
CA	California	
CAC	California Administrative Code	
Cal/OSHA	California Occupational Safety and Health Administration	
CA MUTCD	California Manual on Uniform Traffic Control Devices for Streets and Highways	
Caltrans	California Department of Transportation	
CBD	Central Business District	
CBD CCMP CCO CCR CDC CDF CDFG	Central Business District County Congestion Management Plan Contract Change Order California Code of Regulations California Department of Conservation California Department of Forestry California Department of Fish and Game	

I 	
CEAC	County Engineers Association of California
CELSOC	Consulting Engineering and Land Surveyors of California
CFR	Code of Federal Regulations
CHIN	California Highway Information Network
CHP	California Highway Patrol
cm	Centimeter
CMA	Congestion Management Agency
CMP	Congestion Management Program
CMS	Changeable Message Sign or Congestion Management System
Co or CO	County
COB	Close of Business
COZEEP	Construction Zone Enhanced Enforcement Program
CPC	California Penal Code
СРН	California Permit Handbook
CPM	Critical Path Method
CPUC	California Public Utilities Commission
Cr or CR	Creek
CRHR	California Register of Historical Resources
CT	Caltrans or California Department of Transportation
CTA	California Trucking Association
CTC	California Transportation Commission
CTCDC	California Traffic Control Devices Committee
CTP	California Transportation Plan
CURE	Clean-up Roadside Environment
CVC	California Vehicle Code
	D D
Deg	Degree
Del	Delineator
Det	Detour or Detail
DHV	Design Hourly Volume
DI	Delay Index, Drop Inlet or Drainage Inlet
Dia	Diameter
DIB	Design Information Bulletin
Dist	Distance or District
DMV	
	Department of Motor Vehicles
DOT Dr or DR	Department of Transportation
	Drive Division of Traffic Operations
DTO	Division of Traffic Operations
Dwy or DWY	Driveway Dauble Velley String
DYS	Double Yellow Stripe
	<u>E</u>
e.g.	"For Example"
E	East
EB	Eastbound, Environmental Branch or End of Bridge
Elev	Elevation
ENGR	Engineer or Engineering
EP	Edge of Pavement or Environmental Planning
ES	Edge of Shoulder or End Section

ESA	Environmentally Sensitive Area or Endangered Species Act		
ESAL	Equivalent Single-Axle Loads		
ETW	Edge of Traveled Way		
Exp or EXP	Expressway		
	F		
F&E System	Freeway and Expressway System		
FAI	Federal-aid Interstate		
FAP	Federal-aid Primary		
FCC	Federal Communication Commission		
FEBT	Facing Eastbound Traffic		
FHWA	Federal Highway Administration		
Fig	Figure		
FNBT	Facing Northbound Traffic		
FR	Federal Register		
Fr Rd	Frontage Road		
FS	Far Side		
FSBT	Facing Southbound Traffic		
FSP	Freeway Service Patrol		
Ft or FT	Foot or Feet		
FWBT	Facing Westbound Traffic		
Fwy or FWY	Freeway		
	G		
q	Acceleration due to gravity		
GPS	Global Positioning System		
GR	Guard Railing		
	H		
Н	Height		
HAR	Highway Advisory Radio		
HAZMAT	Hazardous Material		
HCM	Highway Capacity Manual		
HDM	Highway Design Manual		
HOT	High Occupancy Toll		
HOV	High-Occupancy Vehicle		
HOVL	High-Occupancy Vehicle Lane		
HM	Hazardous Material		
HQ	Caltrans Headquarters		
Hr or HR	Hour		
HW	Hazardous Waste		
Hwy or HWY	Highway		
	<u> </u>		
i.e.	"In Other Words"		
IGR	Intergovernmental Review		
ILEV	Inherently Low Emission Vehicle		
in	Inch		
Inj or INJ	Injury		
IRLs	In-Roadway Lights		
IRWLs	In-Roadway Warning Lights		

ISO .	International Standards Organization	
ISTEA	Intermodal Surface Transportation Efficiency Act of 1991 (Federal)	
ITE	Institute of Transportation Engineers	
ITS	Intelligent Transportation Systems or Institute of Transportation Studies	
ITTE	Institute of Transportation & Traffic Engineering	
IVHS	Intelligent Vehicle Highway System	
	<u>K</u>	
km	Kilometer	
KP	Kilometer Post	
1	Length	
Lat	Latitude	
lb or LB	Pound	
LED	Light Emitting Diode	
LED	Linear Foot	
Ln or LN	Lane	
Loc or LOC	Location	
LOS	Level of service (Traffic Congestion Measure)	
LPA	, , , , , , , , , , , , , , , , , , , ,	
LRT	Local Public Agency Light Rail Transit	
Lt or LT	Left	
LUILI		
	<u>M</u>	
m	meter	
MADT	Monthly Average Daily Traffic	
Maint	Maintenance	
Max or MAX	Maximum	
MAZEEP	Maintenance Zone Enhanced Enforcement Program	
MBGR	Metal Beam Guard Rail	
Med or MED	Median	
MF	Mixed Flow	
mi or MI	Mile or Miles	
Min or MIN	Minimum	
Misc or MISC	Miscellaneous	
mm	Millimeter	
mph or MPH	Miles per Hour	
MPO	Metropolitan Planning Organization	
MSL	Mean Sea Level	
MT	Mass Transit	
MTC	Metropolitan Transportation Commission (for the San Francisco Bay Area)	
MUTCD	Manual on Uniform Traffic Control Devices	
MVM	Per Million Vehicle Miles	
<u>N</u>		
N	North	
NB	Northbound	
NCEES	National Council of Examiners for Engineering and Surveying	
NCHRP	National Cooperative Highway Research Program	
NCRP	National Cooperative Research Program	
	The state of the s	

-		
NCUT	National Committee on Urban Transportation	
NCUTCD	National Committee on Uniform Traffic Control Devices	
NCUTLO	National Committee on Uniform Traffic Laws and Ordinances	
NHI	National Highway Institute	
NHL	National Historic Landmark	
NHS	National Highway System	
NHSB	National Highway Safety Bureau	
NHTSA	National Highway Traffic Safety Administration	
NNIH	National Network of Interstage Highways	
No.	Number (must have period)	
Nos.	Numbers (must have period)	
NPRM	Notice of Proposed Rule Making	
NPS	National Park Service (U.S.)	
NR	National Register (of Historic Places, abbreviation)	
NRHP	National Register of Historic Places	
NS	Near Side	
NTS	National Transportation System or Not To Scale	
NTSB	National Transportation Safety Board	
	<u>0</u>	
O & D	Origin and Destination	
Oc or OC	Overcrossing	
OCTA	Orange County Transportation Authority	
ODA	Outdoor Advertising (Act)	
OES	Office of Emergency Services	
OG	Original Ground	
OH	Overhead (Structure)	
OHP	Office of Historic Preservation	
Орр	Opposite	
OSA	Office of the State Architect	
OSHA	Occupational Safety and Health Administration	
	P	
P2P	Peer-to-Peer Program	
P&P	Policy & Procedure	
PCH	Pacific Coast Highway	
PCMS	Portable Changeable Message Sign	
PDO	Property Damage Only	
PE	Professional Engineer or Project Engineer	
Ped or PED	Professional Engineer of Project Engineer Pedestrian	
PHF	Peak Hour Factor	
PHI	Point of Historic Interest	
PM	Post Mile	
PMS	Pavement Management System	
PMT	Passenger Miles Traveled	
PS&E	Plans, Specifications, and Estimate	
Pvmt or PVMT	Pavement	
PUC	California Public Utilities Commission	
100	Camornia i abiic Canaca Commission	

Q			
Q&A	Questions and Answers		
Qty	Quantity		
	R		
R&D	Research and Development		
RCE	Registered Civil Engineer		
Rd	Road		
Rdwy	Roadway		
RE	Resident Engineer or Right of Entry		
ROW	Right of Way		
RR	Railroad		
Rt or RT	Right		
Rte or RTE	Route or Registered Traffic Engineer		
RV	Recreational Vehicle		
R/W	Right of Way		
Rwy	Railway		
RXR	Railroad Crossing		
	<u>S</u>		
S&H Code	Streets & Highways Code		
S	South		
SACOG	Sacramento Area Council of Governments		
SAFE	Service Authority for Freeways & Expressways		
SB	Southbound or Senate Bill		
SCAG	Southern California Association of Governments		
SCRRA	Southern California Regional Rail Authority		
SCRTD	Southern California Rapid Transit District		
Sec	Second or Section		
SHELL	State Highway Extra Legal Loads		
SHL	State Historical Landmark		
SHOPP	State Highway Operation and Protection Program		
SHS	Standard Highway Signs Book (FHWA)		
SI SR	Safety Index or International System of Units (Metric)		
SRRA	State Route or Senate Resolution Safety Roadside Rest Area		
SSD	Stopping Sight Distance		
SSP's	Standard Special Provisions		
St or ST	Street		
STA	State Transit Assistance		
STIP	State Transportation Improvement Program		
Str or STR	Structure Structure		
SW	Sidewalk or Soundwall		
SWITRS	Statewide Integrated Traffic Records Systems		
	T		
TASAS	Traffic Accident Surveillance and Analysis System		
TC	Traffic Control		
TCM	Transportation Control Measure		
TCP	Traffic/Transportation Control Plan		
	I I		

TEA21	Transportation Efficiency Act for the 21st Century	
Temp or TEMP	Temporary	
TI	Traffic Index	
TM	Caltrans Traffic Manual	
TMC	Traffic Management Center	
TMP	Transportation Management Plan	
TMT	Traffic Management Team	
TODS	Tourist-Oriented Directional Signs	
TOPD	Traffic Operations Policy Directives	
TOS	Traffic Operations System	
TRB	Transportation Research Board	
TS	Traffic Signal	
TSS	Caltrans Traffic Sign Specifications	
TTC	Temporary Traffic Control	
<u>U</u>		
UC	Under Crossing	
UP	Underpass	
UPRR	Union Pacific Railroad	
URR	Urban Rail Transit Program (State)	
USA	Underground Service Alert	
USC	United States Code (Federal)	
USCE	United States (Army) Corps of Engineers (Federal)	
USDOT	United States Department of Transportation	
	<u>V</u>	
VMS	Variable Message Sign	
VMT	Vehicle Miles Traveled	
vph or VPH	Vehicles Per Hour	
vphpl or VPHPL	Vehicles Per Hour Per Lane	
	<u>W</u>	
W	West or Width	
WATCH	Work Area Traffic Control Handbook	
WB	Westbound	
WIM	Weigh-in Motion	
WS	White Stripe	
Wt	Weight	
<u>X</u>		
Xing or XING	Crossing	
	<u>X</u>	
Yr	Year	
YS	Yellow Stripe	



APPENDIX A103(CA). LIST OF USEFUL TCD RELATED WEB SITES

Support:

The following list of web sites are related to traffic control devices and provided for ease of use and as a handy reference:

Description	Internet Web Site Address
American Association of State Highway and Transportation Officials (AASHTO)	http://www.transportation.org/
American Railway Engineering and Maintenance-of-Way Association (AREMA)	http://www.arema.org/
American Traffic Safety Services Association (ATSSA)	http://www.atssa.com
California Building Standards Code	http://www.iccsafe.org/
California Code of Regulations (CCR)	http://ccr.oal.ca.gov/
California Department of Motor Vehicles (DMV)	http://www.dmv.ca.gov/dmv.htm
California Highway Patrol	http://www.chp.ca.gov/
California Law	http://www.leginfo.ca.gov/calaw.html
California MUTCD	http://www.dot.ca.gov/hq/traffops/signtech/mutcdsupp/
California Public Utilities Commission (CPUC)	http://www.cpuc.ca.gov/
California Sign Chart	http://www.dot.ca.gov/hq/traffops/signtech/signdel/signchart.html
California Traffic Control Devices Committee (CTCDC)	http://www.dot.ca.gov/hq/traffops/signtech/newtech/
California Vehicle Code	http://www.dmv.ca.gov/pubs/vctop/vcpdftoc.htm
Caltrans Approved Safety Devices List	http://www.dot.ca.gov/hq/esc/approved_products_list/HighwaySafe.ht m
Caltrans Interchange Exit Numbering	http://www.dot.ca.gov/hq/traffops/signtech/calnexus/index.htm
Caltrans Manuals	http://www.dot.ca.gov/manuals.htm
Caltrans Office of Truck Services (STAA Truck Routes)	http://www.dot.ca.gov/hq/traffops/trucks/
Caltrans Publications	http://caltrans-opac.ca.gov/publicat.htm
Caltrans Rural/Urban Roadway Classification	http://www.dot.ca.gov/hq/tsip/hpms/Page1.php
Caltrans Sign Specifications	http://www.dot.ca.gov/hq/traffops/signtech/signdel/specs.htm
Caltrans Traffic Manual	http://www.dot.ca.gov/hq/traffops/signtech/signdel/trafficmanual.htm

Description	Internet Web Site Address
Federal-Aid Highway Program Guidance on High Occupancy Vehicle (HOV) Lanes	http://www.fhwa.dot.gov/operations/hovguide01.htm
Federal Highway Administration	http://www.fhwa.dot.gov/
Federal Railroad Administration	http://www.fra.dot.gov/
FHWA's Experimentation/Interpretation Letters	http://www.atssa.com/page.ww?section=Resources&name=Interpretat ion+Letters
FHWA's MUTCD	http://mutcd.fhwa.dot.gov/
FHWA's Office of Safety	http://safety.fhwa.dot.gov/index.htm
FHWA's Standard Highway Signs Book	http://mutcd.fhwa.dot.gov/ser-shs_millennium.htm
Going Going Gone (Free Surplus Transportation Literature from UC Berkeley's ITS Tech Transfer)	http://www.techtransfer.berkeley.edu/freestuff/
Illuminating Engineering Society (IES)	http://www.iesna.org/
Institute of Makers of Explosives	http://www.ime.org/
Institute of Transportation Engineers (ITE)	http://www.ite.org
International Organization for Standards (ISO)	http://www.iso.org/
International Safety Equipment Association (ISEA)	http://www.safetyequipment.org/
National Committee on Uniform Traffic Control Devices (NCUTCD)	http://www.ncutcd.org
National Committee on Uniform Traffic Laws and Ordinances (NCUTLO)	http://www.ncutlo.org
Occupational Safety and Health Administration (OSHA)	http://www.osha.gov/
Tech Transfer Training: UC Berkeley Institute of Transportation Studies	http://www.techtransfer.berkeley.edu/training/index.php
Transportation Research Board (TRB)	http://www.trb.org/
U.S. Architectural and Transportation Barriers Compliance Board (The U.S. Access Board)	http://www.access-board.gov/